

ABSTRACT

A method and system for tracking a plurality of actions against at least one object by a computer system is disclosed. The method and system comprises providing an output view, wherein the output view includes a first output area and a second output area. An action list containing each of the plurality of actions is displayed in one of the first and second output areas. A user is allowed to select one action from the action list, and information associated with the selected action is displayed in the other of the first and second output areas.

Through aspects of the present invention, multiple actions against at least one object can be executed and tracked concurrently because each action is represented by a separate entry in the action list. Thus, at least one action can be in various stages of execution, and the user can monitor at least one action in the output view. In addition, the method and system of the present invention provides historical content that lets the user examine the information associated with any action on the action list regardless of when that action was submitted or executed.